

Amendments to the Specification:

Please replace the second paragraph in the Description of the Preferred Embodiment on page 3, line 27, with the following rewritten paragraph:

A casting member 28 with hollow interior end 30 is rigidly connected to the exterior end 16 of inlet tube 12. A conventional fluid drain conduit 32 is located within casting member 28 and is in communication with the interior of tube 12. Conventional threads 34 are located on the discharge end of conduit 32 to receive a conventional hose or the like. Casting member 28 also has a threaded aperture 36 which is adapted to receive a conventional bushing 38 which in turn receives packing 40 which is held in tight engagement with bushing 38 by packing washer 42~~41~~ (Fig. 1).

Please add the following paragraph as the third paragraph in the Description of the Preferred Embodiment on page 4, line 1:

With reference to Fig. 1, a valve body 42 has a bore at its inner end which engages the inner end 22 of hollow valve fitting 18. Valve body 42 has an outer end that is connected to the inner end of elongated rod 50 which extends along the center line of 212. The outer end 52 of rod 50 extends through bushing 38, packing 40, and packing washer 41 and is connected to operating handle wheel 66 by means of screw 68.